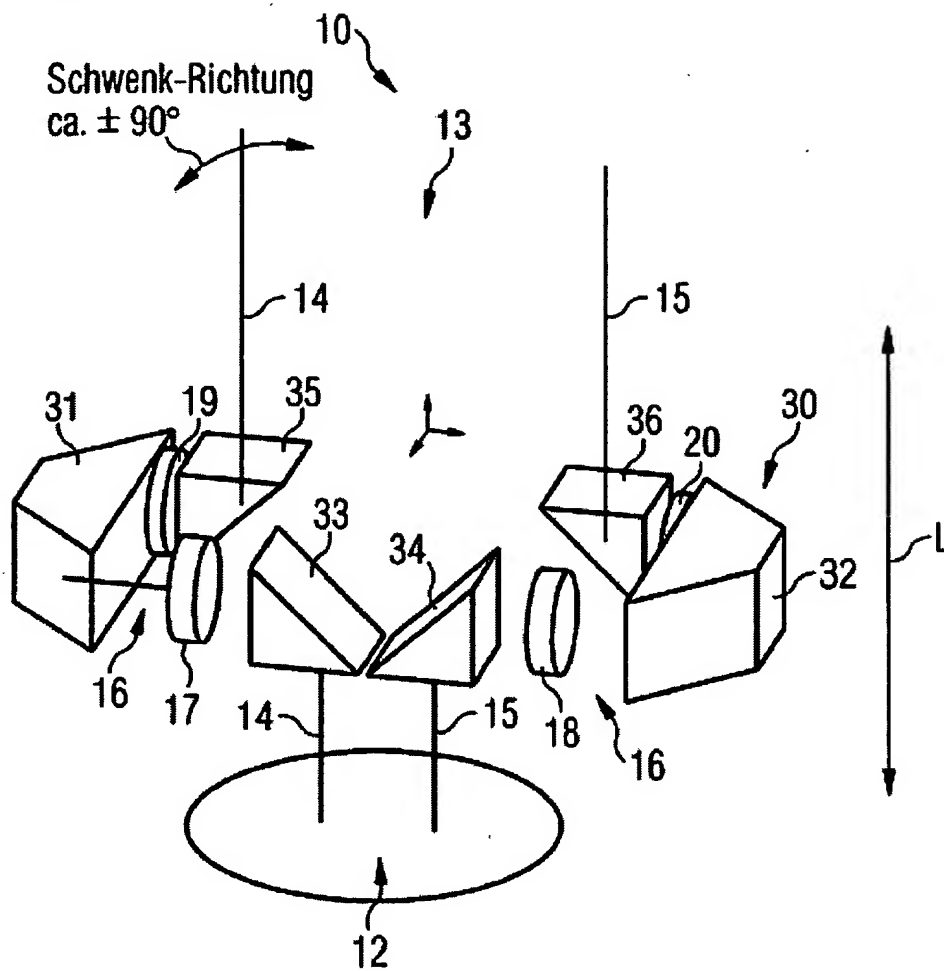
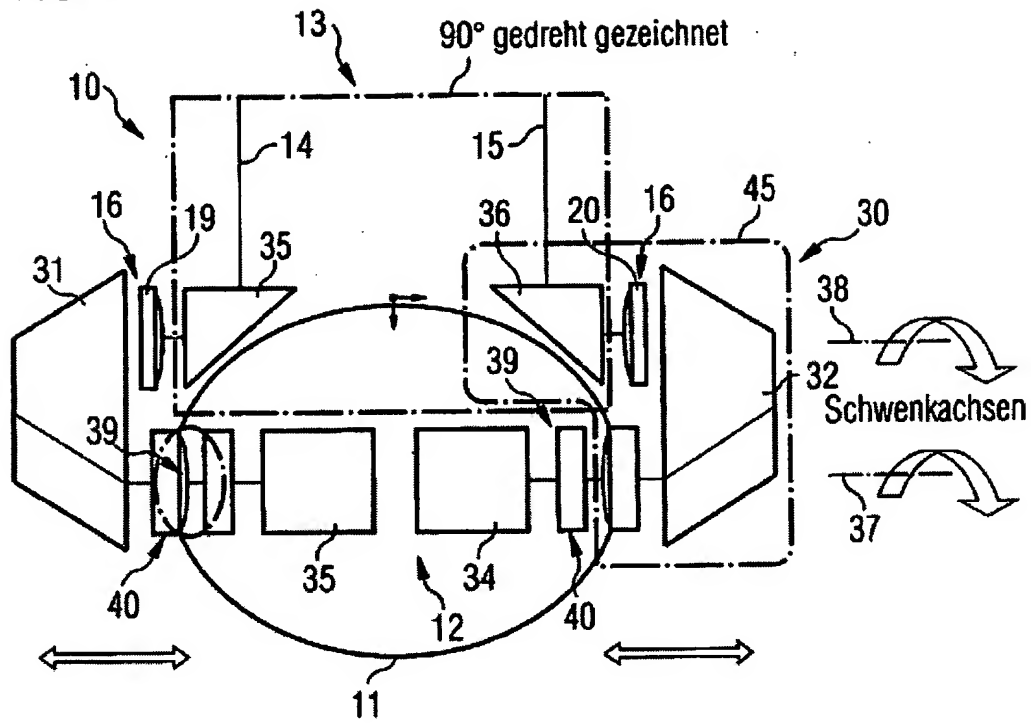


**FIG 1**

Swinging direction, approximately  $\pm 90^\circ$

FIG 2



Top: Drawn rotated 90°  
Right: Swinging axes



FIG 4

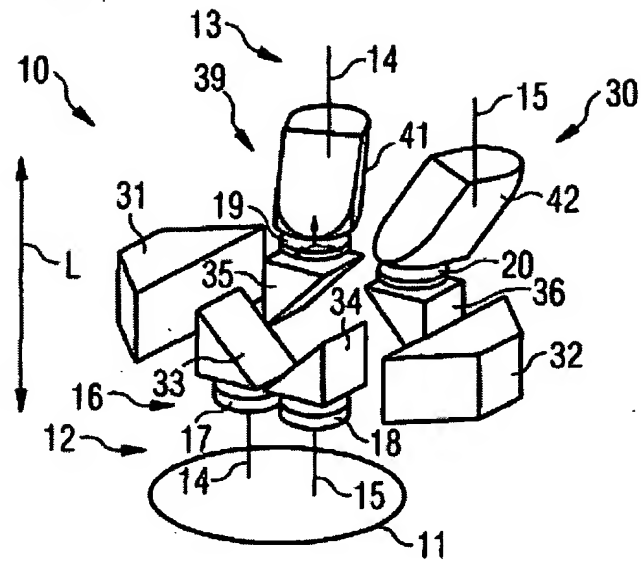
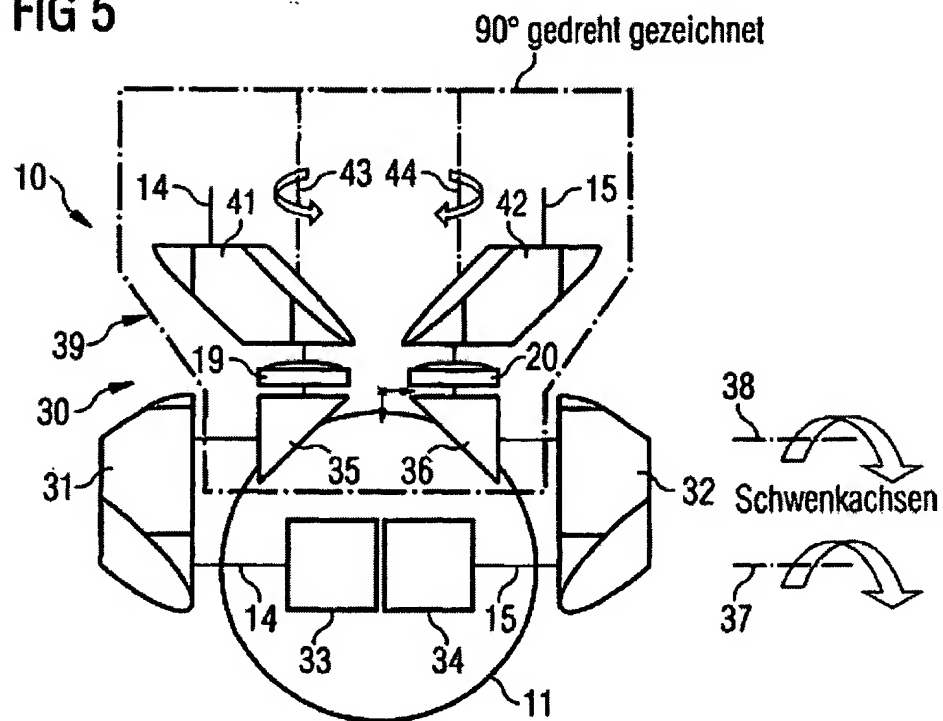


FIG 5



Top: Drawn rotated 90°  
 Right: Swinging axes

FIG 6

90°

0°

-90°

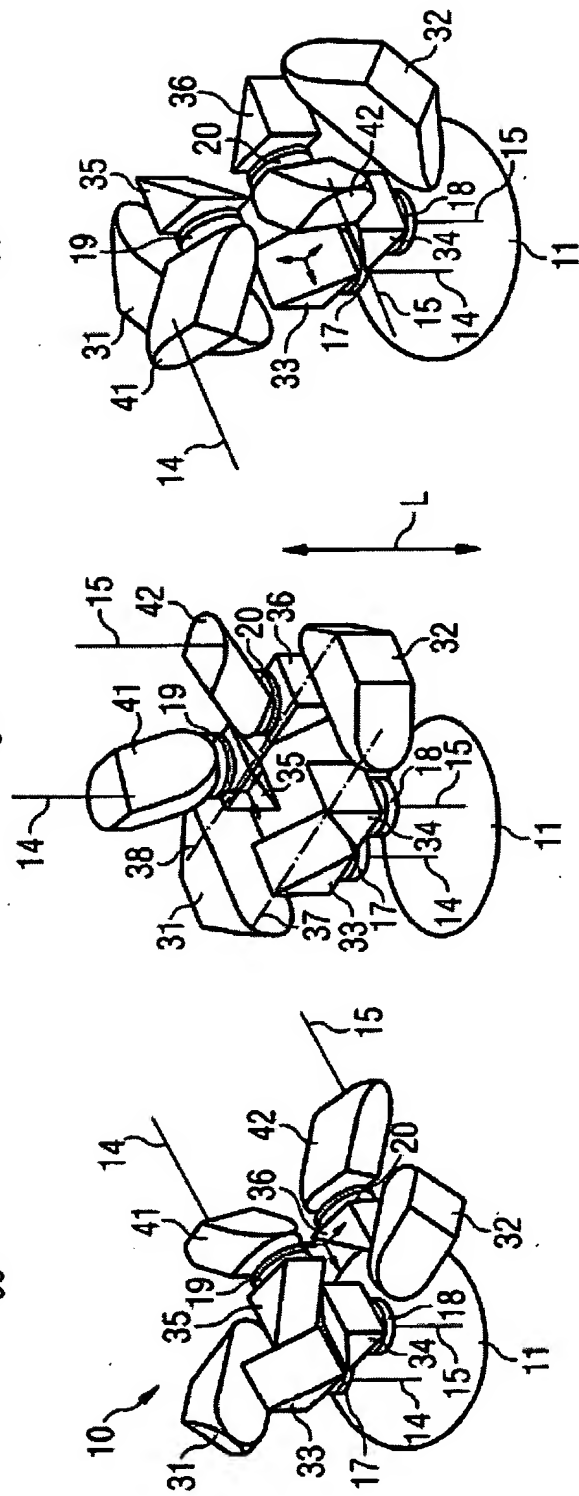


FIG 7

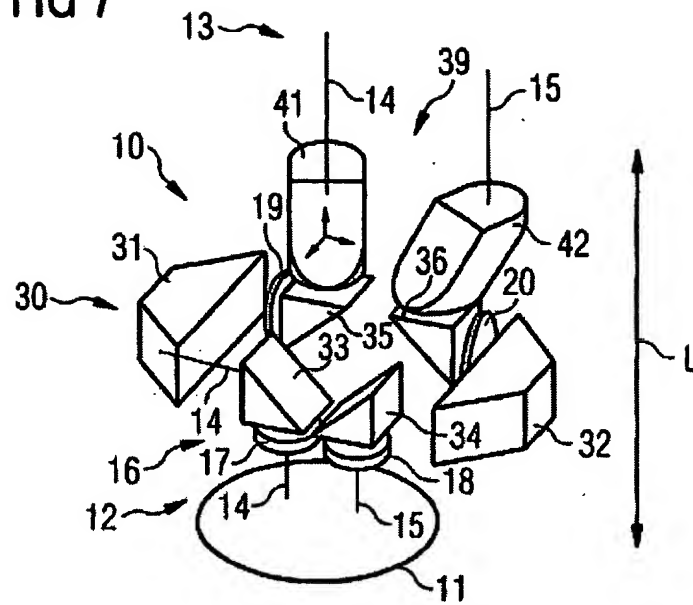
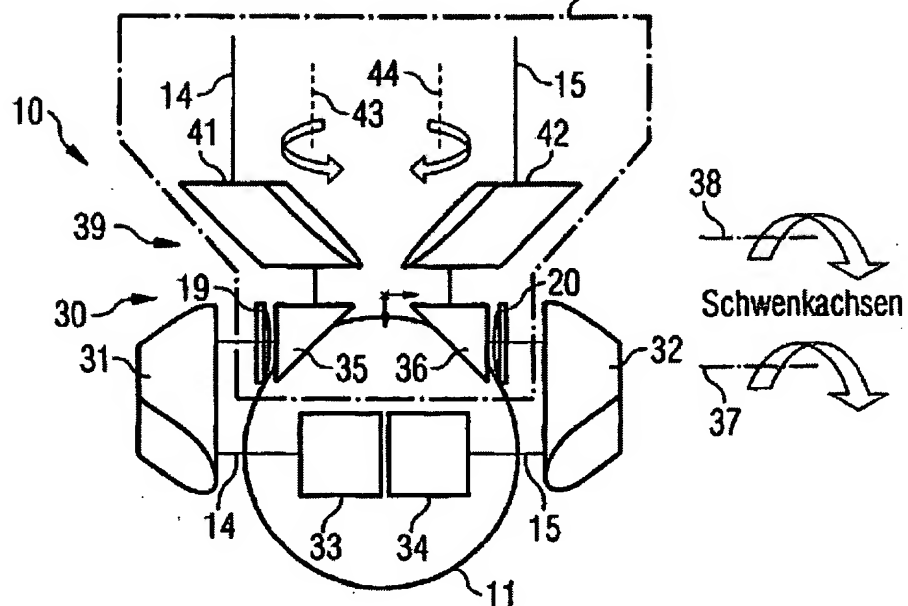


FIG 8

90° gedreht gezeichnet



Top: Drawn rotated 90°  
 Right: Swinging axes

FIG 9

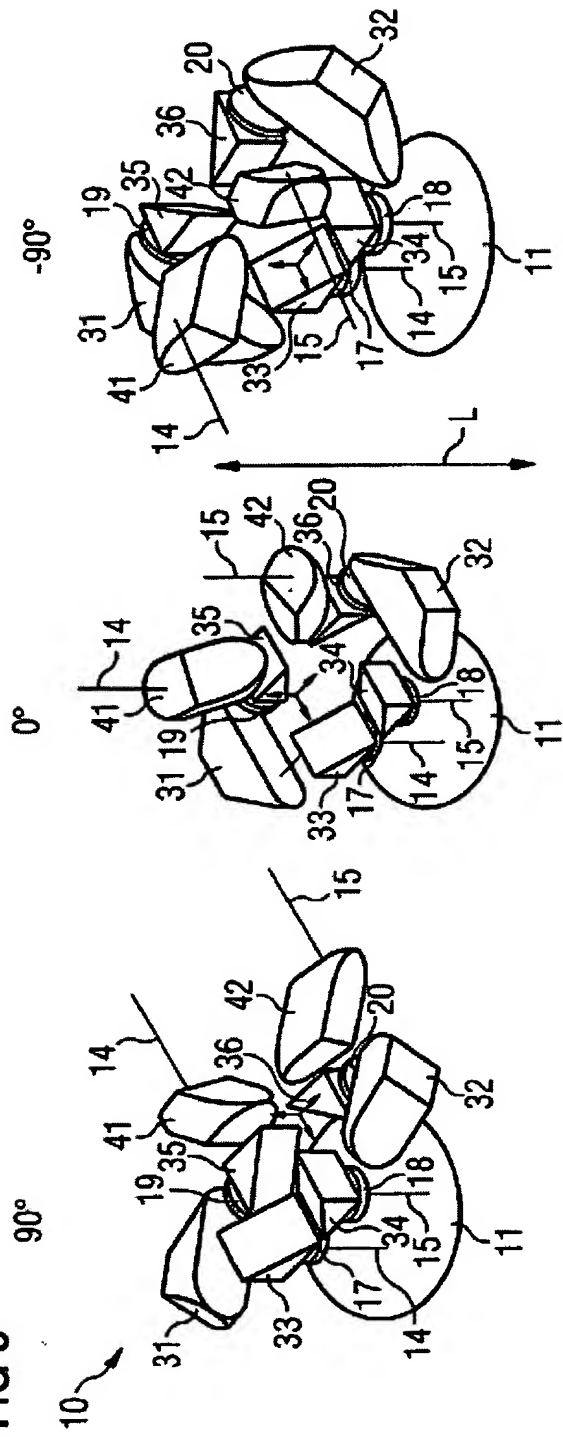
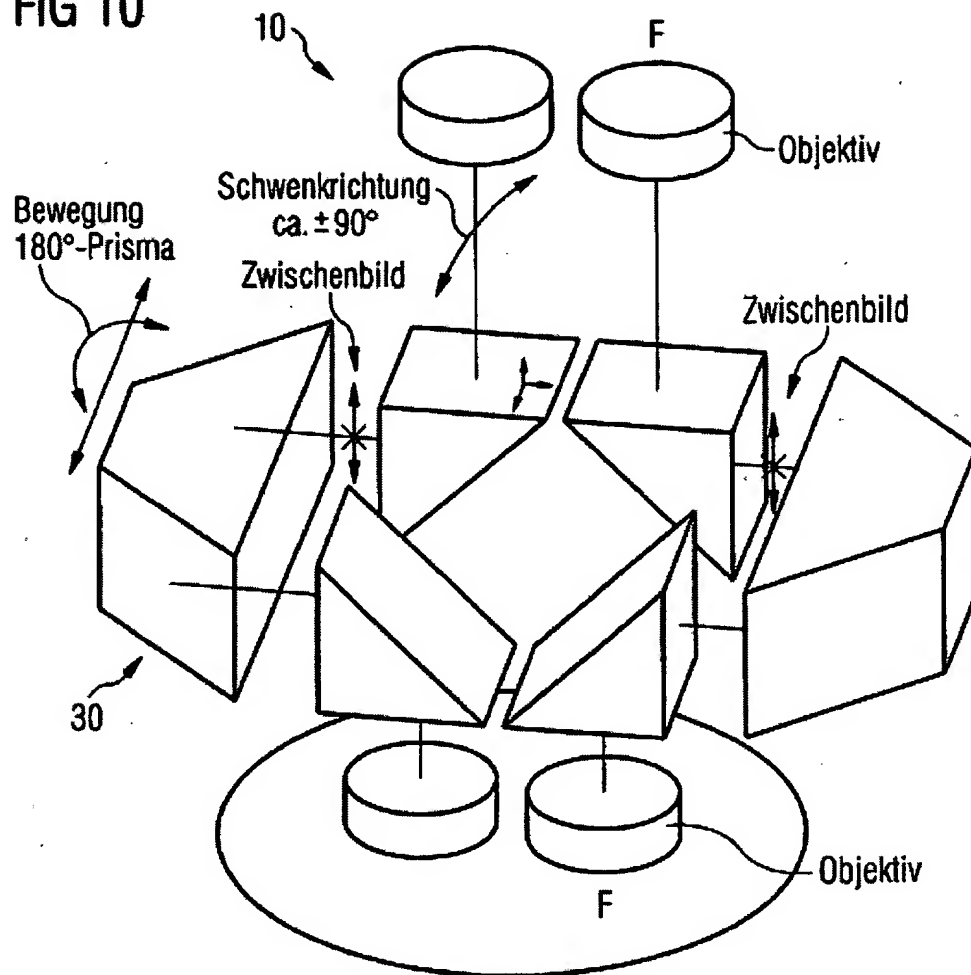


FIG 10



Top and bottom: F – Objective  
 Left: Movement, 180° prism  
 Center: Swinging direction, approximately  $\pm 90^\circ$   
 Intermediate image  
 Right: Intermediate image



FIG 11

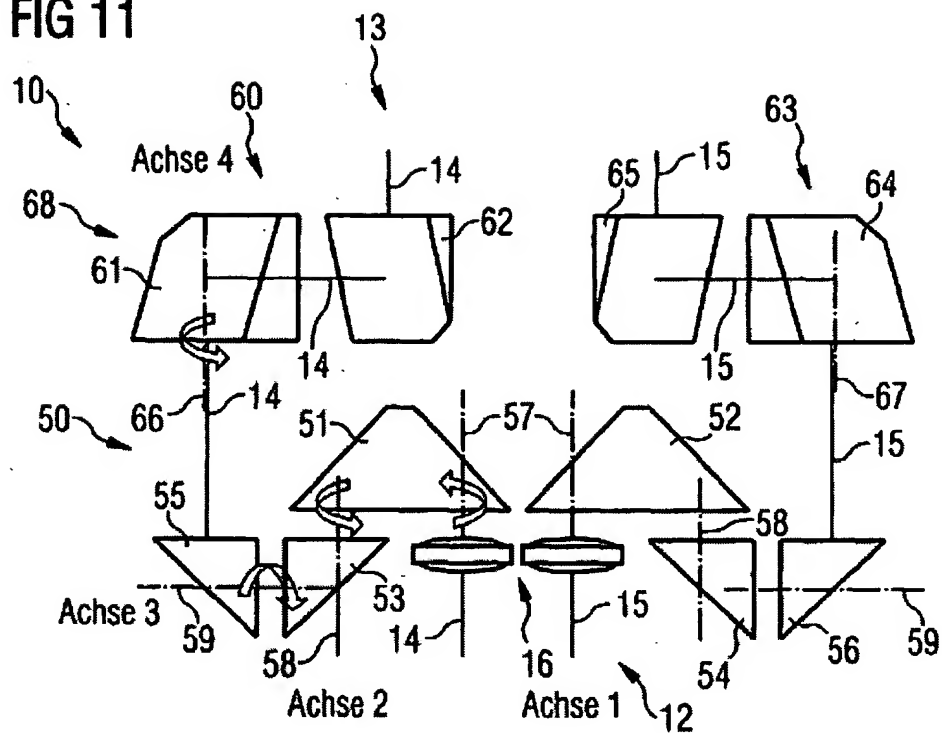
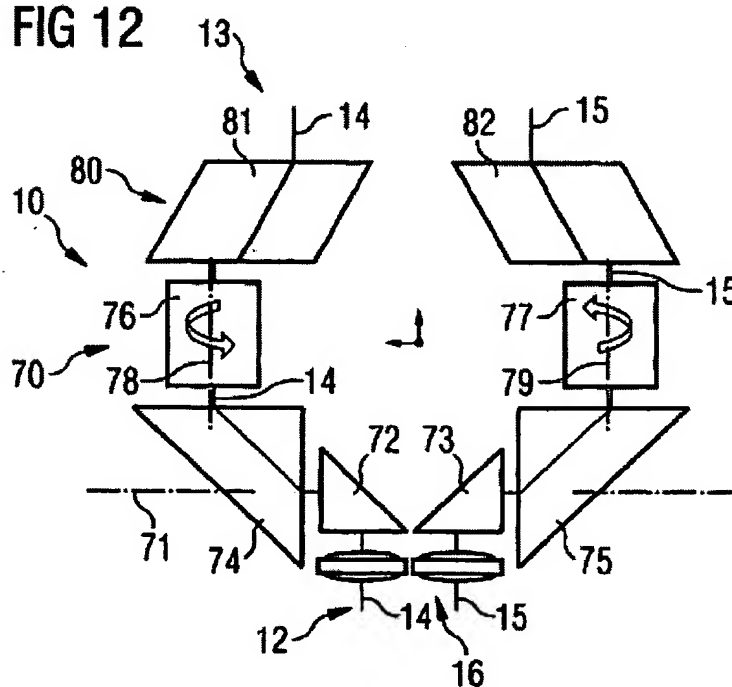


FIG 12



Achse = axis

